

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Term:	L20 and (bolometer or pyrometer or IR radiometer or infrared sensor or IR sensor or infrared thermometer or infrared radiation detector)
Display:	10 Documents in Display Format: - Starting with Number 1
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DATE: Tuesday, January 10, 2006 [Printable Copy](#) [Create Case](#)

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<i>DB=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=ADJ</i>		
<u>L23</u> L20 and (bolometer or pyrometer or IR radiometer or infrared sensor or IR sensor or infrared thermometer or infrared radiation detector)	18	<u>L23</u>
<u>L22</u> L16 and (bolometer or pyrometer or IR radiometer or infrared sensor or IR sensor or infrared thermometer or infrared radiation detector)	7	<u>L22</u>
<u>L21</u> (fluoro\$6 coating or fluori\$6 coating) adj5 (window or lens)	14	<u>L21</u>
<u>L20</u> (fluoro\$6 coating or fluori\$6 coating)	2685	<u>L20</u>
<u>L19</u> L16 and (bolometer pr pyrometer or IR radiometer or infrared sensor or IR sensor or infrared thermometer or infrared radiation detector)	2	<u>L19</u>
<u>L18</u> L16 and (bolometer pr pyrometer or IR radiometer or infrared sensor or IR sensor)	1	<u>L18</u>
<u>L17</u> L16 and L7 (fluorine window or fluorinated window or fluorocarbon window or trifluoride window or fluoride window or tetrafluoroethylene window or trifluorochloroethylene window or fluoride-containing window)	6	<u>L17</u>
<u>L16</u> L14 and L7 (fluorine surface or fluorinated surface or fluorocarbon surface or trifluoride	173	<u>L16</u>
<u>L15</u> L14 and L7 (fluorine surface or fluorinated surface or fluorocarbon surface or trifluoride	0	<u>L15</u>

<u>L14</u>	surface or fluoride surface or tetrafluoroethylene surface or trifluorochloroethylene surface or fluoride-containing surface)	2407	<u>L14</u>
<u>L13</u>	L12 and L7	1	<u>L13</u>
<u>L12</u>	(fluorine coating or fluorinated coating or fluorocarbon coating or trifluoride coating or fluoride coating or tetrafluoroethylene coating or trifluorochloroethylene coating or fluoride-containing coating)	1844	<u>L12</u>
<u>L11</u>	L10 and (window coating or lens coating)	4	<u>L11</u>
<u>L10</u>	L7 and (fluorine or fluorinated or fluorocarbon or trifluoride or fluoride or tetrafluoroethylene or trifluorochloroethylene or fluoride-containing)	349	<u>L10</u>
<u>L9</u>	L7 and (fluorine or fluorinated or fluorocarbon)	87	<u>L9</u>
<u>L8</u>	L7 and (fluorine or fluorinated or PTFE)	85	<u>L8</u>
<u>L7</u>	(374/120,121,130,179,208;250/339.11,339.14,338.1,338.3,352,363.01)![CCLS] <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	8098	<u>L7</u>
<u>L6</u>	PTFE covered window	0	<u>L6</u>
<u>L5</u>	fluorinated window or fluorinated lens or fluorinated cover	9	<u>L5</u>
<u>L4</u>	fluorinated coating and window\$1	16	<u>L4</u>
<u>L3</u>	L1 and (tympanic or ear)	139	<u>L3</u>
<u>L2</u>	L1 and (tympanic or ear or infrared or IR)	724	<u>L2</u>
<u>L1</u>	374/121	1062	<u>L1</u>

END OF SEARCH HISTORY